



PATENT APPLICATION
File No: 97-64C1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of : Darrell C. Conklin, Hal Blumberg, Theresa A. Deisher
Serial No. : 10/764,100
Group Art Unit : 1647
Examiner :
Filed : January 23, 2004
For : A HUMAN 2-19 PROTEIN HOMOLOGUE, Z219C

CERTIFICATE OF MAILING UNDER 37 CFR 1.8(a)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

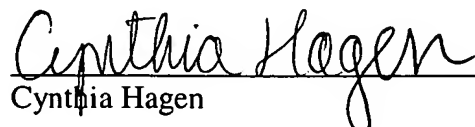
I hereby certify that the attached correspondence, comprising:

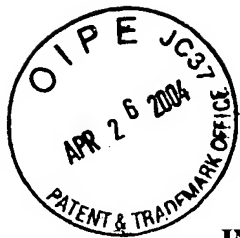
1. Information Disclosure Statement
2. PTO-1449 Form
3. Return Postcard

is being deposited with the United States Postal Service as first class mail in an envelope addressed to:

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on April 21, 2004.


Cynthia Hagen



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Date Submitted : April 21, 2004

INFORMATION DISCLOSURE STATEMENT

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P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In compliance with the duty imposed by 37 C.F.R. §1.56, and in accordance with 37 C.F.R. §§1.97 *et seq.*, the materials enclosed herewith are brought to the attention of the Examiner as possibly being of interest in connection with the above-identified patent application. Consideration of each of the documents listed on the attached 1449 form(s) is respectfully requested.

This application is a continuation of U.S. Application Serial No. 09/186,342, filed November 4, 1998 and incorporated by reference herein, which claims the benefit under 35 U.S.C. 119(e)(1) of U.S. Provisional Application Serial No. 60/066,157 filed November 19, 1997.

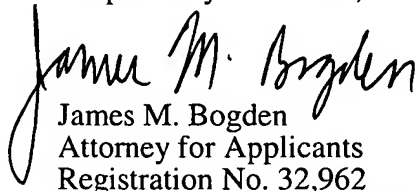
Pursuant to the provisions of M.P.E.P. §609 and in accordance with 37 C.F.R. §1.98(d), Applicants have not included copies of the documents listed on the 1449 forms that were previously cited by or submitted to the Patent Office in a prior application identified herein.

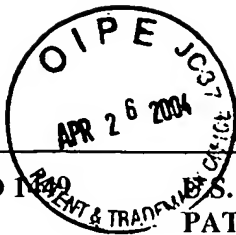
Pursuant to the provisions of M.P.E.P. §609, Applicants further request that a copy of the 1449 form(s), marked as being considered and initialed by the Examiner, be returned with the next Official Communication.

It is believed that no fee is due, as this Information Disclosure Statement is filed prior to the receipt of any Action on the merits. However, in the event a fee is due, please charge any fee or credit any overpayment to Account No. 26-0290.

The Examiner is invited to contact the Undersigned at the telephone number listed below, if there are any questions concerning this paper or the attached references.

Respectfully submitted,


James M. Bogden
Attorney for Applicants
Registration No. 32,962
Direct Dial – 206-442-6568



FORM PTO 100
(REV 2-32) U.S. DEPARTMENT OF COMMERCE
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A1	5,733,748	3/31/98	Yu et al.	435	70.1	6/6/95

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A2	96/39419	12/12/96	PCT			6/6/95
	A3	98/44133	10/08/98	PCT			3/31/98

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Patents, etc.)

	A4		Genbank Accession No. AA297147, 1997
	A5		Genbank Accession No. AA622758, 1997
	A6		Genbank Accession No. AA563933, 1997
	A7		Chen et al., Accession No. X55448, 1994
	A8		Fu and Kamps, Mol. Cell. Biol. 17(3):1503-1512, 1997
	A9		Fu and Kamps, Public Database Accession No. U72677, 1997
	A10		Ohno et al., DDBJ/EMBL Genbank, 1996: D87120
	A11		Rosen, Public Database Accession No. T45883, 1997
	A12		Bione et al., Public Database Accession No. X87193, 1993
	A13		Hillier, et al., The Wash U-Merck EST Project, 1995: EST287257
	A14		Hillier, et al., The Wash U-Merck EST Project, 1995: EST442792
	A15		Marra, et al., The Wash U-HHMI Mouse EST Project, 1996: EST561209
	A16		Hillier, et al., The Wash U-Merck EST Project, 1995: EST639427

Examiner

Date considered

EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO 1449
(REV 2-32)

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	A17	Hillier, et al., The Wash U-Merck EST Project, 1995: EST639428
	A18	Adams et al., The Institute for Genomic Research, 1997: EST939803
	A19	Adams et al., The Institute for Genomic Research, 1997: EST938496
	A20	Adams et al., The Institute for Genomic Research, 1997: EST938505
	A21	Marra, et al., The Wash U-HHMI Mouse EST Project, 1996: EST1095557
	A22	Strausberg, NCI, Cancer Genome Anatomy Project, 1997: EST1115306
	A23	Marra, et al., The Wash U-HHMI Mouse EST Project, 1996: EST1156924
	A24	Strausberg, NCI, Cancer Genome Anatomy Project, 1997: EST1159140
	A25	Strausberg, NCI, Cancer Genome Anatomy Project, 1997: EST1189080
	A26	Strausberg, NCI, Cancer Genome Anatomy Project, 1997: EST1214316
	A27	Strausberg, NCI, Cancer Genome Anatomy Project, 1997: EST1202730
	A28	Strausberg, NCI, Cancer Genome Anatomy Project, 1997: EST1202887
	A29	Strausberg, NCI, Cancer Genome Anatomy Project, 1997: EST1232808

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	A30	Marra, et al., The Wash U-HHMI Mouse EST Project, 1996: EST1309962
	A31	Strausberg, NCI, Cancer Genome Anatomy Project, 1997: EST1320502
	A32	Strausberg, NCI, Cancer Genome Anatomy Project, 1997: EST1320314
	A33	Strausberg, NCI, Cancer Genome Anatomy Project, 1997: EST1319864
	A34	Strausberg, NCI, Cancer Genome Anatomy Project, 1997: EST1347144
	A35	Strausberg, NCI, Cancer Genome Anatomy Project, 1997: EST1347052
	A36	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1995: INC566455
	A37	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1995: INC585912
	A38	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC770901
	A39	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC775762
	A40	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC775773
	A41	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC775187
	A42	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC775133

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant(s): Darrell C. Conklin, Hal Blumberg, Theresa A. Deisher	
		Filing Date: January 23, 2004	Group: 1647

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A43		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC836612
A44		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC831285
A45		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC890781
A46		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1281865
A47		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC980266
A48		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1227554
A49		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1284165
A50		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1285425
A51		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1324521
A52		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1339738
A53		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1325282
A54		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1338704
A55		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1692964

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	A56	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1626306
	A57	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1634359
	A58	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1580361
	A59	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1320080
	A60	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1612668
	A61	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1734826
	A62	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1805329
	A63	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1735382
	A64	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1735353
	A65	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1843106
	A66	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1735826
	A67	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1738605
	A68	LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1807758

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	A69		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1735381
	A70		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1864074
	A71		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1928579
	A72		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC2225060
	A73		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC2128334
	A71		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC2349475
	A75		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1996: INC1801812
	A76		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: INC2327289
	A77		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: INC2645837
	A78		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: INC2731184
	A79		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: LIN1281865T6.
	A80		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: LIN1864074T6
	A81		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: LIN1291050F6

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	A82		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: LIN1911057F6
	A83		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: LIN1281865F6
	A84		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: LIN1864074F6.
	A85		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: INC2792107
	A86		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: INC2768570
	A87		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: INC2614271
	A88		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: INC3240882
	A89		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: INC3237036
	A90		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: INC3210629
	A91		LIFESEQ™ Clone Information Results, Incyte Pharmaceuticals, Inc., 1997: INC3541913
	A92		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1995: MMLR3DT01
	A93		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1995: PROSN0T02
	A94		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: CLONCRT01

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	A95		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: COLNNOT05
	A96		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: PROSNOT07
	A97		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996:PROSTUT04
	A99		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: STOMTUT01
	A99		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: COLNNOT16
	A100		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: TONGTUT01
	A101		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: COLNNOT01
	A102		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: LPARNOT02
	A103		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: COLNTUT03
	A104		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: COLNNOT23
	A105		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: COLNPOT01
	A106		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: COLNNOT19
	A107		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: DUODNOT01

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	A108		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996:BLADNOT04
	A109		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: COLNTUTO6
	A110		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: COLNNOT22
	A114		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: SINTNOT13
	A112		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: COLNNOT08
	A113		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: PROSNOT19
	A114		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: BRSTNOT02
	A115		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: SEMVNOT01
	A116		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: KIDNNOT05
	A117		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: COLSUCT01
	A118		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1996: COLNNOT27
	A119		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1997: COLNNOT11
	A120		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1997: OVARTUT04

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	A122		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1997: BRAINOT11
	A123		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1997: CONNTUT01
	A124		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1997: CONNTUT16
	A125		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1997: COLANOT02
	A126		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1997: GBLANOT01
	A127		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1997: COLAUCT01
	A128		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1997: COLAUCT03
	A129		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1997: BLADNOT08
	A130		LIFESEQ™ Library Information Results, Incyte Pharmaceuticals, Inc., 1997: SEMVNOT04

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